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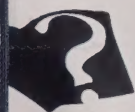
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Where Can I Find...?

REFERENCES for RESEARCH

books / videos / websites / keywords / journals / listserves / libraries



Climate Change

OCT 20 2001

Last updated: March 2001

Disclaimer: Reference listings are provided as a guide only for research, and do not aim to be conclusive. The Community Animation Program (CAP) takes no responsibility for the accuracy or content of the references. The views and opinions expressed in the references are solely those of the author(s). However, CAP has attempted to provide the most educational, and informative references that are currently available on the topic.





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Canada



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University of Toronto

<https://archive.org/details/31761115538571>

References for Research Series

A series of information guides on health & environment issues,
and organizational development.

Other editions in the series include:

Issues

- Human Health & the Environment
- Pesticides
- Sewage Disposal

Organizational Development

- Fundraising
- Strategic Planning

Topics for ***References for Research***

are developed at the request of community groups.

If your non-profit organization is working on a health and
environment issue and would like to find additional research sources,
please contact the Community Animation Program (CAP).


1-800-663-5755

The ***References for Research Series*** is produced by the:

Community Animation Program (CAP),

a joint initiative of Health Canada and Environment Canada

45 Alderney Drive, Queen Square, Dartmouth, Nova Scotia, B2Y 2N6

 toll-free: 1-800-663-5755 or (902) 426-8521 fax: (902) 426-2062

<http://www.atl.ec.gc.ca/community/home.html>

Cat.: En 1-35/4-2001E

ISBN: 0-662-30275-3

CLIMATE CHANGE

Topics (listed in order)

BACKGROUND INFORMATION	definition, keywords
LEGISLATION	federal, provincial
RESOURCE MATERIALS	quick reads, books & reports, videos, CD-ROMS, journals
WEBSITES	Internet connections
LIST SERVES	electronic mailing lists
ORGANIZATIONS	international & national, atlantic, provincial
GOVERNMENT	federal, provincial

BACKGROUND INFORMATION

The purpose of this resource guide is to assist groups in researching climate change issues.

Definition

Climate change is the shifting, over a long period of time, in the average conditions and/or extremes of weather of a particular location. In order to measure the shift, all the features of weather are measured.

Climate change is the change in climate over a time period which ranges from decades to centuries. The term refers to both natural and human-induced changes. The term "climate variability" refers to shorter term fluctuations (years to decades) in climate such as those caused by El Niño/Southern Oscillation.

Natural climate change over the long term (tens of thousands to hundreds of thousands of years) is thought to be driven primarily by cycles in the orbit of the Earth around the sun, the tilt of the Earth's axis, and the energy output of the sun. However, there is increasing concern that human activities may be contributing to climate change in the shorter term (decades to centuries).

The United Nations Framework Convention on Climate Change (UNFCCC) defined climate change as: "a change of climate which is attributed directly or indirectly to human activity that alters the composition of the global atmosphere and which is in addition to natural climate variability observed over comparable time periods." In other words, the UNFCCC uses the term climate change to mean only those changes which are brought about by human activities.

The emission of greenhouse gases, primarily from fossil fuel combustion, is the main human activity generally believed to be contributing to climate change. Since the beginning of the industrial revolution, concentrations of greenhouse gases in the atmosphere have increased significantly. Greenhouse gases are transparent to visible sunlight, but absorb the longwave, infrared radiation which the Earth emits. This absorption warms the atmosphere, and is a natural effect which has been increased by human activity.

Water vapour is the most significant greenhouse gas in the atmosphere. However, the main greenhouse gases emitted by human activity, in order of the amount emitted, are: carbon dioxide (CO₂), methane (CH₄), and nitrous oxide (N₂O). Halocarbons, such as CFCs, and their replacement HCFCs, are emitted in smaller quantities, but are very potent greenhouse gases.

Most of the above information was taken from Environment Canada's National Climate Change website at <http://www.ec.gc.ca/climate/whatis/index.html>.

Keywords

When searching for information on climate change, some of these keywords might be useful:

- | | | | |
|---------------------------|-----------------------|------------------------------|-----------------|
| air pollution | energy efficiency | greenhouse effect | ozone depletion |
| atmospheric change levels | extreme weather | greenhouse gases | rising sea |
| carbon dioxide emissions | global climate change | Kyoto Protocol | |
| climate variability | global warming | long-term temperature change | |

LEGISLATION

Who regulates climate change?

Currently there is no federal or provincial legislation regulating climate change. However, the Canadian government has signed, but not yet ratified, the Kyoto Protocol (see <http://www.ec.gc.ca/climate/fact/action.html>), in which Canada committed to reducing its greenhouse gas emissions by 6%, from 1990 baseline levels, before 2008-2012. If this protocol comes into effect then it would become binding on Canada, and presumably federal legislation would be enacted to legalize the commitment. The Sixth Conference of Parties (COP 6) was held in November of 2000 to define the rules of the Kyoto Protocol (see http://climatechange.gc.ca/english/whats_new/cop6.shtml).

Despite the lack of legislation, the Canadian government has allocated budgetary resources to studying climate change, understanding potential impacts, and encouraging Canadian citizens and industries to reduce greenhouse gas emissions. This support has taken the form of the Climate Change Action Fund (see http://climatechange.gc.ca/english/actions/action_fund/index.shtml), along with various other funds and measures, such as the Voluntary Challenge Registry (see <http://www.vcr-mvr.ca/>). Policies within the federal government have also begun to take the issue of climate change into account, for example, Environmental Assessment procedures are now supposed to consider the climate change implications of a project, including its greenhouse gas emissions, and the durability of the project under a potentially changed climate. For instance, the supports of the Confederation Bridge between New Brunswick and Prince Edward Island were built one metre higher, to account for the possibility of sea level rising in this century.

Recently, the Government of Canada has released several strategies and plans related to climate change. They include: Canada's National Implementation Strategy on Climate Change (see <http://www.nccp.ca/html/media/JMM-fed-en.pdf>), Canada's First National Climate Change Business Plan (adopted federally and provincially/regionally) (see <http://www.nccp.ca/html/media/FNBP-eng.PDF>), and The Government of Canada's Action Plan 2000 on Climate Change (see http://climatechange.gc.ca/english/whats_new/pdf/gofcdaplan_eng2.pdf).

Within the Canadian government, Environment Canada and Natural Resources Canada share responsibility for addressing climate change. Environment Canada focuses on scientific research, understanding potential impacts, and public education. Natural Resources Canada focuses on energy-related topics, energy efficiency, and promoting ways to reduce greenhouse gas emissions.

Provincially, different provinces have taken different approaches. The Province of Nova Scotia is developing a climate change strategy (see <http://www.gov.ns.ca/natr/climate/index.htm>). In October 2000 the province of Prince Edward Island announced that it will also develop a climate change strategy (see <http://www.gov.pe.ca/news/getrelease.php3?number=1829>). In December 2000 the Province of Newfoundland and Labrador announced that it will establish an information and coordination centre for climate change activities within the province (see <http://www.gov.nf.ca/releases/2000/mines&en/1221n02.htm>). The Climate Change Challenge (CCC), a pilot project, (see http://climatechange.gc.ca/english/workroom/teachers_resources/climate_change_challenge.shtml) is being delivered to selected schools in Alberta and *New Brunswick*. The goal is to engage teachers and students in educational activity to increase awareness, knowledge and action on climate change, energy efficiency, and related topics.

RESOURCE MATERIALS

Quick Reads

FREE ITEMS

FROM ENVIRONMENT CANADA

Environment Canada has numerous publications on general scientific topics. These are available to you at no cost. Many are available on Environment Canada's publication website at <http://www.ec.gc.ca/prod/pop.cfm>. You may also order copies from the Inquiry Centre at the address below. Since these publications are free, quantities of any title may be limited. Orders should be for ten titles or less.

For a complete list of free documents, see the website or contact:

Inquiry Centre, Environment Canada
Place Vincent Massey, 351 St. Joseph Blvd.
Hull, Quebec K1A 0H3

Telephone: 1-800-668-6767 Fax: (819) 953-2225
E-mail: enviroinfo@ec.gc.ca
Website: <http://www.ec.gc.ca/prod/pop.cfm>

FROM ENVIRONMENT CANADA - CLIMATE CHANGE PUBLICATIONS

Please call 1-800-O-CANADA to order copies of the following publications:

- **A Matter of Degrees: A Primer on Climate Change**
1997, (77 p, spiral bound)
- **The Canada Country Study Series**
1997, several volumes on the impacts of climate change on Canada
- **A change in our climate: What's going on in our greenhouse?**
(single sheet, large foldout)
- **Canada's Perspective on Climate Change**
(folder with three booklets, including Canadian Initiatives)
- **Canada's Transportation Challenge**
(single sheet, large foldout)
- **Global Climate Change**
(includes: A change in our climate: What's going on in our greenhouse?, Canada's Transportation Challenge, Global Climate Change: It's About Our Environment, Our Economy, Our Future; and a fuel economy calculator)
- **Global Climate Change: Environment Canada Atlantic Takes Action**
(single sheet pamphlet)
- **Global Climate Change: It's About Our Environment, Our Economy, Our Future**
(booklet, 12 pages)
- **Taking Action on Climate Change**
(booklet, 16 pages)

FROM HEALTH CANADA

Publications can be downloaded from Health Canada's Internet site at:
http://www.hc-sc.gc.ca/english/azindex_pqr.htm#P

FROM NATURAL RESOURCES CANADA

Natural Resources Canada also has resource materials available on reducing greenhouse gas emissions through the Office of Energy Efficiency.

See their website or contact:

Office of Energy Efficiency, Natural Resources Canada
580 Booth Street, 18th Floor
Ottawa, Ontario K1A 0E4

Toll-free: 1-877-633-0733 or (613) 943-2396
Fax: (613) 943-1590, E-mail: general.oeo@nrcan.gc.ca
Website: <http://oeo.nrcan.gc.ca/>

TO BORROW

The CAP library has several books which you may borrow. Call CAP's toll-free line at 1-800-663-5755 or (902) 426-8521 locally. Resources are organized by publication date.

A Guide to Kyoto: Climate Change and What it Means to Canadians

International Institute for Sustainable Development, 1998 (20p)

This document briefly discusses the key elements, significance, and implications of the Kyoto Protocol, and outlines strategies to meet the protocol.

Financing Climate Change, Developing Ideas

*International Institute for Sustainable Development
September/October, Issue 15, 1998*

The Canada Country Study

Environment Canada, 1997

The Canada Country Study is the first-ever national assessment of how climate change will affect Canadians and their social, biological, and economic environment over the next century. It brings together the knowledge and views of climate experts in government, industry, and academic institutions, identifies gaps in research, and recommends plans of action. The Study is summarized in a number of different volumes. CAP has the following documents which you may borrow:

- **The Canada Country Study: Climate Impacts and Adaptation: National Summary for Policy Makers**, *Environment Canada, 1997 (24p)*
- **The Canada Country Study: Climate Impacts and Adaptation: Atlantic Canada Summary**, *Environment Canada, 1997 (8p)*
- **The Canada Country Study: Climate Impacts and Adaptation: Highlights for Canadians**, *Environment Canada, 1997 (14p)*

These documents are also available from Environment Canada's website at:

http://www.ec.gc.ca/climate/ccs/ccs_e.htm

Our Global Environment: A Health Perspective, Fourth Edition

Anne Nadakavukaren, Illinois State University, 1995

This book examines today's major environmental issues from both an ecological and health point of view. It depicts how human activity harms our environment and, consequently, human health.

The State of Canada's Climate: Monitoring Variability and Change

A State of the Environment Report No. 95-1, 1995, Environment Canada (52p)

This report reviews seasonal and daily patterns of long-term temperature change, and examines trends in precipitation and cloudiness, as they relate to understanding global climate change.

Understanding Atmospheric Change

A State of the Environment Report No. 95-2, 1995, Environment Canada (68p)

This report is a survey of the background science and implications of climate change and ozone depletion.

This documents is also available from:

http://www.msc-smc.ec.gc.ca/saib/climate/Climatechange/SOE_95-2_english.pdf

A Matter of Degrees: A Primer on Global Warming

The Environmental Citizenship Series, 1993, Environment Canada

(89p, available in English and French)

This text defines the many terms used when speaking about global warming, describes the potential impacts, and gives suggestions on how to address this issue.

Critical Condition: Human Health and the Environment

Edited by Eric Chivian, M.D., Michael McCally, M.D., Ph.D., Howard Hu, M.D., M.P.H., Sc.D., and Andrew Haines, M.D., Massachusetts Institute of Technology, 1993

This books contains essays on the impacts of environmental change to human health. Topics covered include pollution, war, the ozone, population, and biodiversity. There is one chapter devoted to the possible health effects of climate change.

Global Climate Change

Government of Canada (folder)

A series of factsheets on climate change studies across Canada.

Books and Reports

Additional books and documents on general and emerging climate change issues are listed below. Most of these books can be ordered online. For all others, contact your local bookstore or public library.

Climate For Change

Peter Newell, ISBN: 0521632501, 2000, Price \$107.95 CDN

Global Climate Change: Cold Region Ecosystems

Rattan Lal, H. Eswaran, John M. Kimble, ISBN: 1566704596, 2000, Price \$160.50 CDN

The Change in the Weather: People, Weather, and the Science of Climate

William K Stevens, ISBN: 0385320124, Delacorte, 2000, Price \$37.95 CDN

This book examines the science of climate change and explains how extreme weather will become more common.

Aviation and the Global Atmosphere: Special Report of the Intergovernmental Panel on Climate Change

Joyce Penner, Mack McFarland, David Griggs, David Dokken, David Lister

ISBN: 0521664047, Cambridge University Press, 1999, Price \$61.95 CDN

This report examines the aviation industry's impact on climate change.

Changing Climate

Sally Morgan, ISBN: 0531145689, Franklin Watts, 1999, Price \$29.99 CDN

Climate Change and Soil Erosion

ISBN 186094180X, 2000, World Scientific Publishing Co., 1999, Price \$104.95 CDN

Confronting Climate Change: Risks, Implications and Responses

Irving M. Mintzer, ISBN: 0521421098, Cambridge University Press, 1999, Price \$48.95 CDN

This book looks at climate change from a global and political perspective and discusses what effects climate change may have on future decision making.

Global Climate Change and Tropical Ecosystems

Rattan Lal, H. Eswaran, John Kimble (Eds.), ISBN: 1566704855, 1999, Price \$107.95 CDN

Impacts of Climate Change and Climate Variability on Hydrological Regimes

Jan C. Van Dam, Editor, ISBN: 052163332X, Cambridge University Press, 1999, Price \$85.00 CDN

This book explores the changes in hydrological regimes which will result in response to climate change. This book also looks at the possible effects of climate change on global water systems.

Climate Change Policies & International Trade

Duncan Brack, ISBN: 1862030529, Brookings Institution Press, 1998, Price \$29.95 CDN

Climate, Change And Risk

Thomas Downing, ISBN: 0415170311, Routledge, 1998, Price \$154.00 CDN

Climate Change & the Global Harvest: Potential Impacts of the Greenhouse Effect on Agriculture

Cynthia Rosenzweig, Daniel Hillel, ISBN: 0195088891

Oxford University Press, 1998, Price \$96.50 CDN

Economics And Policy Issues In Climate Change

William D. Nordhaus, ISBN: 0915707950, John Hopkins University Press, 1998, Price \$69.50 CDN

This book examines the economic and social aspects of climate change.

Freshwater Ecosystems & Climate Change in North America: A Regional Assessment

C. E. Cushing, ISBN: 0471978221, John Wiley & Sons, Incorporated, 1998, Price \$120.50 CDN

Global Changes: History, Climate & Culture

James R. Fleming, ISBN: 0195078705, Oxford University Press, 1998, Price \$66.95 CDN

Health & Climate Change: Modelling the Impacts of Global Warming and Ozone Depletion

Pim Martens, ISBN: 1853835226, Earthscan 1998, Price \$40.00 CDN

This book examines the health effects of changes in our global atmosphere.

Human Choice & Climate Change

Steve Rayner, Elizabeth Malone, ISBN: 1574770403, Battelle Press, 1998, Price \$154.50 CDN

Regional Impacts of Climate Change: An Assessment of Vulnerability

*Marufa C. Zinyowera, Robert T. Watson, Richard H. Moss, ISBN: 0521634555
Cambridge University Press, 1998, Price \$35.95 CDN*

The Impact of Climate Change Policy on Consumers: Can Tradable Permits Reduce the Cost?

*Mary H. Novak, Richard Schmalensee, ISBN: 1884032079
American Council for Capital Formation Center, 1998, Price \$38.95 CDN*

Atmosphere, Climate & Change

*Thomas E. Graedel, Paul J. Crutzen, ISBN: 0716760282
W. H. Freeman & Company, 1997, Price \$28.95 CDN*

This book looks at the causes of long-term climate change and explains what changes are likely to occur as a result.

Canada's Second National Report on Climate Change

*Environment Canada, ISBN: 066225664, 1997, Price \$20.00 CDN
To order phone 1-800-734-3232*

Climate Change: Mobilising Global Effort

*Jan C. Morlot, ISBN: 9264156755
Organization for Economic Cooperation & Development, 1997, Price \$58.95 CDN*

Climate Change & Water Resources Planning Criteria

*Kenneth D. Frederick, David C. Major, Eugene Z. Stakhiv (Eds.), ISBN: 0792347463
Kluwer Academic Publishers, 1997, Price \$185.50 CDN*

Economic Policy & Climate Change: Tradable Permits for Reducing Carbon Emissions

*Paul Koutstaal, ISBN: 1858986346
Edward Elgar Publishing, Incorporated, 1997, Price \$123.50 CDN*

Global Climate Change: "A Senior-Level Debate at the Intersection of Economics, Strategy, Technology, Science, Politics, and International Negotiation"

*Andrew J. Hoffman, ISBN: 0787941034, Lexington Books, 1997, Price \$37.50 CDN
This book examines global climate change policy from industrial, governmental, and organizational perspectives.*

The Endangered Atmosphere: Preserving a Global Commons

*Marvin S. Soroos, University of South Carolina Press, 1997, Price \$31.95 CDN
This book discusses the deterioration of our atmosphere and what is being done to preserve it through examining acid rain, atmospheric testing of nuclear weapons, climate change and ozone layer depletion.*

Adapting to Climate Change

*Joel B. Smith, S. Guill, Gennady V. Menzhulin, Neeloo Bhatti (Eds.),
ISBN: 038794639X, Springer - Verlag, 1996, Price \$168.50 CDN*

Biological Consequences of Global Climate Change

*Christine A. Ennis, Nancy H. Marcus, ISBN: 0935702857
University Science Books, 1996, Price \$30.95 CDN*

Climate Change: Developing Southern Hemisphere Perspectives

*Thomas W. Giambelluca, Ann H. Sellers (Eds.)
John Wiley & Sons Canada, Limited, 1996, Price \$210.50 CDN*

Climate Change & Human Health: An Assessment Prepared by a Task Group on Behalf of WHO, WMO & UNEP

*A. J. McMichael, A. Haines, R. Slooff, S. Kovats (Eds.), ISBN: 0614195101
World Health Organization, 1996, Price \$41.95 CDN*

Climate Change: Impact on Coastal Habitation

Doeke Eisma, ISBN: 087371301X, Lewis Publishers, 1995, Price \$131.50 CDN

Greenhouse: Coping with Climate Change

CSIRO Staff, ISBN: 0643056882, Aubrey Books International, Limited, 1995, Price \$138.95 CDN

Marine Climate, Weather & Climate Changes in Fisheries & Ocean Resources

Taivo Laevastu, ISBN: 047022049X, John Wiley & Sons Canada, Limited, 1993, Price \$104.95 CDN

Global Climate Change & Life on Earth: Evidence, Predictions & Policy

*Richard L. Wyman, Editor, ISBN: 0412028212
Routledge, Chapman & Hall, Incorporated, 1991, Price \$39.50 CDN*

Health and Climate Change: Modelling the Impacts of Global Warming and Ozone Depletion

Pim Martens, ISBN: 1853835226, Earthscan, Price \$38.50 CDN

Videos

CAP has a number of videos that focus on specific climate change issues. You may borrow a video from the CAP library for one month by calling 1-800-663-5755 or (902) 426-8521 locally.

The Greenhouse Effect

Earth Science Video Library, 1990, 17 mins

This video examines the causes and effects of global warming.

Turning Down the Heat: The New Energy Revolution

48 mins 55 sec

This video is narrated by Dr. David Suzuki and is a National Film Board of Canada release.

Forecasting the Future: El Nino

6 mins 30 sec

This video was produced by the US Department of Commerce and the National Oceanic and Atmospheric Administration.

CD - ROMS

CAP has a number of CD-ROMS that focus on specific climate change issues. You may borrow a CD-ROM from the CAP library for one month by calling 1-800-663-5755 or (902) 426-8521 locally.

Climate Change

Science and Nature Interactive CD-ROM, 1995

Climate Change is on one of three 'mini-discs' (*Climate Change, Dwindling Resources, and Conservation*) addressing key environmental issues. It explores all aspects relating to global warming, such as the increase in greenhouse gasses, large scale devastation, and the effects of climatic changes. The contributions made by human activity and the natural environment to the greenhouse effect are analyzed.

Is Global Warming Happening?

This is a computerized slide presentation. System requirements: Windows95, 4X CD-ROM Drive, SVG4 monitor, and video & audio cards.

Journals

The latest scientific research is often published in journals. Thousands of journals are currently in publication worldwide. Many are now available on-line, and are referred to as electronic journals. Here are two websites that allow you to electronically search for journals, journal articles, and authors:

1. <http://figaro.catchword.com/index.htm>
2. <http://uncweb.carl.org/>

Many articles may also be available (for a small photocopy fee) at some of the major university or specialty libraries in Atlantic Canada [e.g. Environment Canada Atlantic Region Library (Tel: (902) 426-7219, Fax: (902) 426-6143, E-mail: library@ec.gc.ca) or Novanet, <http://novanet.ns.ca/>].

The following is a short list of journals focusing on climate change or related issues:

Alternatives Journal
Canadian Geographic
Conservation Ecology
Environmental Science & Engineering Magazine
ECODECISION MAGAZINE
Global Biodiversity
Green Teacher
Hazardous Materials Management Magazine
Nature Canada
Recycling Canada
Seasons
Solid Waste Magazine
Women and Environments

WEBSITES

There are numerous websites containing current information on climate change. Here is a sampling:

Government of Canada: Global Climate Change Website

<http://climatechange.gc.ca/>

This national website allows you to learn more about climate change, how the Government of Canada is addressing climate change, and what you can do to participate.

Environment Canada: Canada's Perspective on Climate Change Information Kit

http://www.ec.gc.ca/cc/CoP5/index_e.htm

The information kit contains three booklets: Taking on the Challenge; Science, Impacts and Adaptation; and Compendium of Canadian Initiatives.

Environment Canada: Climate Change 2000: Taking Action on Climate Change

http://www.ec.gc.ca/climate/brochure/english/taking_action_e.html

This website highlights climate change highlights actions to date, helping municipalities take action, promoting technology innovation, and more.

Environment Canada: Climate Change: Science Assessment Branch

http://www.msc-smc.ec.gc.ca/saib/climate/ccsci_e.cfm

There are downloadable climate change documents on this website.

Environment Canada: Global Climate Change Information

<http://www.ec.gc.ca/climate/index.html>

An informative site on the impacts of climate change and the role of Canadians in reducing the effects.

Environment Canada: The Science of Climate Change

<http://www.msc-smc.ec.gc.ca/cd/climate/>

This site looks at the various aspects of the science of climate change.

Health Canada: Climate Change

<http://www.hc-sc.gc.ca/english/climate.htm>

This site highlights the health effects of climate change and provides links to what you can do, resources, and other websites.

Belgium Federal Department of the Environment Climate Change Links

<http://www.environment.fgov.be/Root/settakE.htm>

This website has a lot of links and sources to climate change information from around the world (you need to click the atmosphere button and then the climate change button to access the information).

Canadian Centre for Climate and Global Change Research at McGill University

<http://www.mcgill.ca/ccgcr/index.php3>

Clean Nova Scotia's Climate Change Website

<http://www.clean.ns.ca/programs/cchange.html>

The site reviews the science of climate change, its effects on Nova Scotia, transportation concerns, and tips on what you can do to help.

Climate Change and Human Health: The Climate Change and Human Health Integrated Assessment Web

<http://www.jhu.edu/~climate/>

This website provides recent information about the potential impacts of climate change through integrated assessment. It aims to characterize and communicate current scientific research to support policy development and analysis. The site is a program of the Johns Hopkins University and the Johns Hopkins Program of the Health Effects of Global Environmental Change.

Climate Change Caravan (C³)

<http://www.mta.ca/climatechangecaravan/>

The C³ is engaging in a self-propelled, fossil-fuel-free movement (biking) across Canada from May 15th to August 25th, 2001. The project will teach Canadians about climate change and demonstrate ways we can reduce our greenhouse gas emissions

Climate Change Links to United Nations, Government, and NGO Webpages.

<http://chacmool.sdnpu.undp.org/links/climatelinks.html>

Climate Change Solutions

<http://www.climatechangesolutions.com/english/default.htm>

Climate Change Solutions contains success stories, tools, and resources on how to reduce greenhouse gas emissions for individuals, municipalities, industry, and others.

Common Questions About Climate Change

<http://www.gcrio.org/ipcc/qa/cover.html>

Compendium of Global Change Information and Resources

<http://www.gcrio.org/>

David Suzuki Foundation Climate Change Reports and Resources

http://www.davidsuzuki.org/Publications/Climate_Change_Reports/default.asp

Frequently Asked Questions about Stratospheric Ozone Depletion

<http://www.gcrio.org/ozone/ozoneFAQs.html>

This site is a joint effort of the United Nations Environment Programme (UNEP) and the United States Global Change Research Information Office

Friends of the Earth

<http://www.foe.co.uk/climatechange/exlinks.html>

Links to relevant climate change sites.

Global Climate Change and Human Health: A Position Paper of the American Council on Science and Health

<http://www.acsh.org/publications/reports/global.html>

You can download the entire paper by Sidney Shindell, M.D., LL.B., and Jack Raso, M.S., R.D. on this website.

Industry Canada: Climate Change

<http://strategis.ic.gc.ca/SSG/ea01525e.html>

This site highlights how technology and business can help reduce climate change.

International Council for Local Environmental Initiatives: Cities for Climate Protection Campaign

http://www.iclei.org/us/US_ccp.html

This website provides information on the global campaign which has more than 300 local governments in participation worldwide.

International Institute for Sustainable Development: Climate Change

<http://iisd1.iisd.ca/climatechange.htm>

Highlights climate change action at the International Institute for Sustainable Development and contains research documents on the topic.

NASA's Global Change Master Directory

<http://gcmd.gsfc.nasa.gov/>

This site is a directory of Earth science and global change data.

National Climate Change Secretariat: Canada's National Climate Change Process

<http://www.nccp.ca/html/index.htm>

This site has been created to inform Canadians about the process for developing a national implementation strategy on climate change.

National Forum on Climate Change: National Roundtable on the Environment and the Economy

<http://www.nrtee->

[trnee.ca/eng/programs/ArchivedPrograms/Climate_change/climatechange_e.htm](http://www.nrtee-trnee.ca/eng/programs/ArchivedPrograms/Climate_change/climatechange_e.htm)

Contains information from the national forum which was held in 1998.

Natural Resources Canada: Canada Centre for Remote Sensing Climate Change Research

<http://www.ccrs.nrcan.gc.ca/ccrs/tekrd/rd/apps/em/cchange/ccemse.html>

This website provides fact sheets and data sets on climate change research.

Natural Resources Canada: Climate Change 2000 Website

<http://www.nrcan.gc.ca/communications/cc2000/>

This site highlights new climate change initiatives announced in the Government of Canada's Budget 2000.

Oakridge National Laboratory (ORNL)

<http://www.ornl.gov/ornlhome/search.htm>

This site contains a search engine that allows you to look for research this organization has on climate change.

One World: Climate Change Documents

http://www.oneworld.org/themes/topic/index.html?doc_url=topic_9_1.shtml

This website contains a search engine that allows you to look for documents this organization's partners have on climate change topics.

Ozone Action

<http://www.ozone.org/>

This is the website of a Washington, DC based non-profit public interest organization focused exclusively on two atmospheric issues: global warming and stratospheric ozone depletion.

Pew Center on Climate Change

<http://www.pewclimate.org/?gt2>

The Pew Center on Climate Change is non-profit organization that provides information, answers and solutions to address global climate change.

Resources for the Future (RFF)

<http://www.rff.org/environment/climate.htm>

This site contains information on the organization's work and research on climate issues.

Rocky Mountain Institute (RMI)

<http://www.rmi.org/sitepages/pid16.asp>

This site has information on market-based, profitable measures to reduce greenhouse-gas emissions. The RMI believes that most emissions are linked to energy use and therefore their climate work is closely aligned with their efforts to promote energy efficiency.

Sustainable Development Gateway: Climate Change Links

<http://sdgateway.net/topics/86.htm>

Transport Canada: Climate Change

<http://www.tc.gc.ca/envaffairs/english/climatechange.htm>

Transportation is the largest source of greenhouse gas emissions. This website explores the challenge to decrease transportation greenhouse gas emissions in order to comply with the Kyoto Protocol.

United Nations Framework Convention on Climate Change (UNFCCC)

<http://www.unfccc.de/>

United States Environmental Protection Agency Global Warming Site: Climate

<http://www.epa.gov/globalwarming/climate/index.html>

Voluntary Challenge and Registry Inc.

http://www.vcr-mvr.ca/home_e.cfm

This organization encourages both the private and public sectors to limit their greenhouse gas emissions in an effort to combat climate change in Canada.

World Health Organization: Climate and Health: Climate Change

http://www.who.int/peh/climate/climate_%20change.html

World Wildlife Fund: Climate Change Campaign

<http://www.panda.org/climate/>

This website contains information on the campaign and a link to several publications on the topic.

LISTSERVES/ MAILING LISTS

Climate Change and Public Health (climate-medical-L)

This medical practitioners' mailing list addresses the health risks associated with global warming -- such as potential increases in infectious diseases, deaths from heatwave and water-borne illnesses and shares research findings, information on disease surveillance and intervention strategies. Send an e-mail to listserv@wpi.org. In the body of the message type "subscribe the name of the list, your name and last name" (without quotes).

Climate D: An Online Policy Discussion

International Institute for Sustainable Development

Send message <subscribe CLIMATE-D [your name]> to lyris@lists.iisd.ca

RFF-Weathervane

Resources for the Future

Send message <subscribe> to weathervanerequest@rff.org

CLIM-ECON

Communications for a Sustainable Future, University of Colorado

"The Economics of Climate Variability and Global Change (CLIM-ECON) list has been set up to facilitate interdisciplinary discussion on the economic aspects of the climate variability and change and stimulate further research in this area. Although the discussion on the list will likely revolve around the economics of climate, researchers from a variety of backgrounds are encouraged to contribute" (Taken from:

http://www.environment.fgov.be/Root/tasks/atmosphere/klim/info/links/lists/set_en.htm).

Send message <subscribe list-name [your name]> (leave subject field empty!) to listserv@csf.colorado.edu

Human Dimensions of Global Environmental Change (HFGEC)

"Consortium for International Earth Science Information Network (CIESIN) and the Human Dimensions of Global Environmental Change Programme (HDP) of the International Social Science Council (ISSC) Purpose is to provide a forum for discussions of the human dimensions of global environmental change. This is an unmoderated list, open to the public. The intended audience is scientists, scholars, policy makers, journalists, students, and any others who are interested in improving their understanding of the human dimensions of global environmental change. Relevant topics include: requests for pointers to needed information or services; announcements of relevant new information resources or services; commentary on scientific and scholarly issues" (Taken from: http://www.environment.fgov.be/Root/tasks/atmosphere/klim/info/links/lists/set_en.htm). Send message <subscribe hdegc> to majordomo@ciesin.org (leave subject line blank).

Climate Change Debate

The e-mail address to use for posting the debate is: Debate@list.climatechangedebate.org.
To join go to: <http://www.climatechangedebate.org/index.html#Subscribe>

ORGANIZATIONS

International & National

Alliance for Responsible Environmental Alternatives (AREA)

1100 Canada Trust Tower, 10104-103 Avenue, Edmonton, Alberta T5J 0H8
Tel: (403) 944-0695, Fax: (403) 441-9849, E-mail: jcampbell@gpc.ca

Campaign for Nuclear Phaseout

412-1 Nicholas Street Ottawa, Ontario K1N 7B7, E-mail: cnp@web.net

Canadian Coalition for Nuclear Responsibility

C.P. 236, Station Snowdon, Montréal QC H3X 3T4
Fax: (514) 489 5118, E-mail: ccnr@web.net, Internet: <http://www.ccnr.org/>

Canadian Earth Energy Association

Bill Eggertson, CAE, Executive Director
Suite 1050, 130 Slater Street, Ottawa, ON K1P 6E2
Tel: (613) 230-2332 (230-CEEA), Fax: (613) 237-1480

Canadian Environmental Defense Fund

347 College Street, #302, Toronto, ON M5T 2V8
Tel: (416) 323-9521, Fax: (416) 323-9301, E-mail: cedf@web.net

Canadian Environmental Law Association

17 College St., Suite 401, Toronto, ON M6G 4A2
Tel: (416) 960-2284, Fax: (416) 960-9392
E-mail: cela@web.net, Internet: <http://www.cela.ca/>

Canadian Institute for Climate Studies

130 Saunders Annex, University of Victoria, PO Box 1700, Station CSC, Victoria, BC V8W 2Y2
Tel: (250) 721-6236, Fax: (250) 721-7217

Canadian Medical Association (CMA)

1867 Alta Vista Drive, Ottawa, Ontario K1G 3Y6
Tel: (613) 731-9331, Internet: <http://www.cma.ca/>

Canadian Wind Energy Association

3553 31 St. NW, Suite 100, Calgary, AB T2L 2K7
Toll Free: 1-800-9-CANWEA (1-800-922-6932), Local, international: (+01) 403-289-7713
Fax.: 403-282-1238, International: (+01) 403-282-1238, E-mail: canwea@canwea.ca

Coalition for a Green Economic Recovery

c/o Michael Berger, 44 Park Hill Rd., Toronto, ON M6C 3N1

Tel: (416) 782-4589, Fax (by prior arrangement only): (416) 782-6278

E-mail Susan Brandum at: getalife@perth.igs.net

E-mail Michael Berger at: michael_berger@tvo.org

E-mail Richard Procter at: rjp@interlog.com

Compass Resource Management Ltd.

2nd Floor, 1260 Hamilton St., Vancouver, BC, V6B 2S8

Phone: (604) 641-2875, Fax: (604) 641-2878, E-mail: info@compassrm.bc.ca

David Suzuki Foundation

Suite 219, 2211 West 4th Ave., Vancouver, B.C. V6K 4S2

Tel.: (604) 732-4228, Fax: (604) 732-0752

E-mail address for correspondence with the David Suzuki Foundation ONLY:

solutions@davidsuzuki.org

Internet: http://www.davidsuzuki.org/Campaigns_and_Programs/Climate_Change/

For David Suzuki himself, contact his assistant, Lisa Hayden, via telephone at: (604) 730-9670, fax at (604) 730-9672, write to the above mentioned address, OR contact...

The Nature of Things, CBC, Toronto, PO Box 500 Station "A", Toronto, Ontario, M5W 1E6

Tel: (416) 205-6888, Fax: (416) 205-3579.

Energy Probe

Thomas Adams, Executive Director

Norman Rubin, Director, Nuclear Research

225 Brunswick Avenue, Toronto, Ontario, M5S 2M6

Tel: (416) 964-9223, Fax: (416) 964-8239, E-mail: EnergyProbe@nextcity.com

Energy Research Group at Simon Fraser University

Energy Research Group School of Resource and Environmental Management,

Simon Fraser University, Burnaby, B.C. V5A 1S6

Tel: (604) 291-3068, Fax: (604) 291-4968

Friends of the Earth (FoE) Canada

206-260 St. Patrick Street, Ottawa, Ontario K1N 5K5

Tel: (613) 241-0085, Fax: (613) 241-7998, E-mail: foe@magma.ca

Internet: <http://www.foecanada.org/>

Green Communities Association

Clifford Maynes, Executive Director

Box 928, Peterborough, ON K9J 7A5

Vox: (705) 745-7479, Fax: (705) 745-7294, E-mail: cmaynes@gca.ca

Internet: <http://www.gca.ca/>

Greenpeace

250 Dundas St. W, Suite 605, Toronto, Ontario M5T 2Z5

Phone: (416) 597-8408, Fax: (416) 597-8422

E-mail: greenpeace.toronto@dialb.greenpeace.org, Internet: <http://www.greenpeacecanada.org/>

International Institute for Sustainable Development (IISD)

Head Office: Winnipeg, Canada, 161 Portage Avenue East, 6th Floor, Winnipeg, Manitoba R3B 0Y4

Tel: (204) 958-7700, Fax: (204) 958-7710, Internet: <http://www.iisd.ca/linkages/>

North-South Institute (NSI)

55 Murray Street, Suite 200, Ottawa, Ontario K1N 5M3

Tel: (613) 241-3535, Fax: (613) 241-7435, E-mail: nsi@nsi-ins.ca

Pollution Probe

625 Church Street, Suite 402, Toronto, Ontario M6S 4H3

Tel: (416) 926-1907, Fax: (416) 926-1601, E-mail: pprobe@pollutionprobe.org

Internet: <http://www.pollutionprobe.org/>

Sierra Club of Canada, Eastern Canada Chapter

517 College Street, Suite 204, Toronto, Ontario M6G 4A2, Tel: (416) 960-9606, Fax: (416) 960-0020

E-mail Sierra Club (*Chebucto Group*): af169@chebucto.ns.ca (*Paul Falvo*)

E-mail: sierra@chebucto.ns.ca

Solar Energy Society of Canada Inc.

Ms. Sheila McKirdy, Managing Director

SESCI - Solar Energy Society of Canada Inc.

116 Lisgar Street, Suite 702, Ottawa, Ont. K2P 0C2

Tel: (613) 234-4151, Fax: (613) 234-2988, E-mail: sesci@cyberus.ca

The Canadian Institute for Environmental Law and Policy

517 College Street, Suite 400, Toronto, Ontario M6G 4A2

Tel: (416) 923-3529, Fax: (416) 923-5949, E-mail: cielap@web.net

The Canadian Renewable Fuels Association (CRFA)

CRFA Head Office, 90 Woodlawn Road W., Guelph, Ontario N1H 1B2

Tel: (519) 767-0431, Fax: (519) 837-1674

CRFA Eastern Office: 555 boulevard Roland-Therrien, Longueuil, Quebec. J4H 3Y9

Telephone: (514) 679-0530, Fax: (519) 679-6372

The Canadian Technology Network

Bonnie Murray, CTN Regional Coordinator, Maritimes

Price Murray Communications, 376 Bessborough Avenue, Moncton, NB E1E 4H4

Tel.: (506) 854-3768, Fax: (506) 854-3769, E-mail: bonnie.murray@irap.nrc.ca

The Electric Vehicle Association of Canada

Suite 11, 21 Concourse Gate, Nepean, ON, Canada, K2E 7S4

Fax: 613-723-8275, E-mail for general information: information@evac.ca

Transport 2000 - Canada

National Office: Box 858 Station B, Ottawa, Ontario K1P 5P9

Tel: (613) 594-3290, Fax: (613) 594-3271, E-mail: t2000@transport2000.ca

Internet: <http://www.transport2000.ca/>

World Health Organization

Headquarters - Avenue Appia 20, 1211 Geneva 27, Switzerland

Tel: (+00 41 22) 791 2111, Fax: (+00 41 22) 791 3111

E-mail: info@who.int, Internet: http://www.who.int/peh/climate/climate_and_health.htm

Atlantic

Atlantic Wind Test Site Inc.

Carl Brothers, Site Manager

North Cape, R.R.#4, Tignish, PE C0B 2B0

Tel: (902) 882-2746, Fax: (902) 882-3823, E-mail: carl.brothers@awts.pe.ca

Transport 2000 - Atlantic

John Pearce, President, Transport 2000 - Atlantic

Box 268, Dartmouth, NS B2Y 3Y3

E-mail: jkpearce@ns.sympatico.ca, Internet: <http://www.geocities.com/athens/forum/2463/>

Provincial

NEW BRUNSWICK

ACAP Saint John Inc. (Sean Brilliant)

76 Germain Street, P.O. Box 6878, Station A, Saint John, NB, E2L 4S3

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E-mail: acapsj@fundy.net, Internet: <http://user.fundy.net/acapsj/>

Conservation Council of New Brunswick (Lia Daborn)

180 St. John Street, Fredericton, NB, E3B 4A9

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Miramichi River Environmental Assessment Committee (MREAC) (Harry Collins)

410 Water Street, P.O. Box 8, Chatham, NB E1N 3A5

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New Brunswick Environmental Network (Mary Ann Coleman)

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E-mail: nben@nbnet.nb.ca, Internet: <http://www.web.net/~nben/>

New Brunswick Lung Association (Kenneth Maybee)

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E-mail: nblung@nbnet.nb.ca, Internet: <http://www.nb.lung.ca/>

Rural and Small Town Programme (Paul Jordan)

Mount Allison University, 76 York Street, Sackville, NB E41 1 E9

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St. Croix Estuary Project Inc. (SCEP) (Mark Bader)

P.O. Box 1180, St. Andrews, NB, E0G 2X0

Tel: (506) 529-4868, Fax: (506) 529-4878
E-mail: scepnet@nbnet.nb.ca, Internet: <http://www.scep.org/>

NEWFOUNDLAND & LABRADOR

Conservation Corps of Newfoundland and Labrador (*Bruce Gilbert*)

267 Duckworth Street, St. John's, NF A1C 1G9

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E-mail: bgilbert@conservationcorps.nf.ca, Internet: <http://www.conservationcorps.nf.ca/>

Newfoundland & Labrador Environmental Network (*Greg Mitchell*)

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Newfoundland & Labrador Lung Association

292 LeMarchant Road, P.O. Box 5250, St. John's, NF A1C 5W1

Tel: (709) 726-4664 or 1-888-566-5864, Fax: (709) 726-2550

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ACAP Cape Breton Inc. (*Judy McMullen*)

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Tel: (902) 567-1628, Fax: (902) 567-6282

E-mail: acapcb@acapcb.ns.ca, Internet: <http://www.acapcb.ns.ca/>

Clean Annapolis River Project (CARP) (*Stephen Hawboldt*)

P.O. Box 395, 158 St. George Street, Annapolis Royal, NS B0S 1A0

Tel: (902) 532-7533, Fax: (902) 532-3038, E-mail: c.a.r.p@ns.sympatico.ca

Internet: <http://www3.ns.sympatico.ca/c.a.r.p/newpages/~carpnew.html>

Clean Nova Scotia (*Meinhard Doelle*)

126 Portland Street, Dartmouth, NS B2Y 1H8

Tel: (902) 420-3474, Fax: (902) 424-5334

E-mail: cns@clean.ns.ca, Internet: <http://www.clean.ns.ca/>

Ecology Action Centre (*Mary MacLeod*)

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E-mail: EAC_hfx@istar.ca, Internet: <http://www.chebucto.ns.ca/Environment/EAC/EAC-Home.html>

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Pictou Harbour Environmental Protection Project (PHEPP) (*Bob Christie*)

P.O. Box 414, 111 Provost Street, New Glasgow, NS B2H 5E5

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E-mail: coordinator@sabletrust.ns.ca, Internet: <http://www.sabletrust.ns.ca/>

Solar Nova Scotia

R.R.#1 McGrath's Cove, West Dover, NS B0J 3L0

Tel: (902) 852-4758, Fax: (902) 852-3789

E-mail: solarns@chebucto.ns.ca, Internet: <http://www.chebucto.ns.ca/Technology/SolarNS/>

PRINCE EDWARD ISLAND

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(*Brenda Penak*)

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Environmental Coalition of Prince Edward Island (ECO - PEI) (*David MacKay*)

126 Richmond Street, Charlottetown, PEI C1A 1H9

Tel: (902) 566-4696, Fax (902) 566-4037

E-mail ecopei@itas.net, Internet: <http://www3.itas.net/~ecopei/>

Prince Edward Island Environmental Network (*Christine Jackson*)

126 Richmond Street, Charlottetown, PEI C1A 1H9

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Prince Edward Island Lung Association (*Vicki Bryanton*)

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Tel: (902) 892-5957, Fax: (902) 368-7281

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Southeast Environmental Association (SEA) (*David Boyce*)

P.O. Box 1500, Montague, PEI, C0A 1R0

Tel: (902) 838-0635 or (902) 838-3351, Fax: (902) 838-0610

E-mail: seaacap@pei.sympatico.ca, Internet: <http://www3.pei.sympatico.ca/seaacap/index2.html>

Federal

Environment Canada - Atlantic - Climate Change Division

Acting Manager - Steve Szabo, (902) 426-7984

Climate Change Outreach - Krista Simm (902) 426-2401

Climate Change Science - Gary Lines, (902) 426-5739

Greenhouse Gas Reduction - Frank Cruikshanks, (902) 426-6885

Internet: <http://www.atl.ec.gc.ca/climate/>

Environment Canada - National

Climate Research Network, Environment Canada

For information on greenhouse gas emissions:

Environment Canada Inquiry Centre: 1-800-668-6767

Internet: http://www.ec.gc.ca/climate/primer/main_e.htm

Health Canada

General Inquiries

Health Canada, Tunney's Pasture, A.L. 0904A, Ottawa, Ontario K1A 0K9

Fax us: *General Inquiries*: (613) 941-5366

Tel.: *Headquarters*: (613) 957-2991, Fax: (613) 941-5366

Regional offices: Halifax, Suite 1802, 1505 Barrington Street, Maritime Centre, Halifax, NS B3J 3K5

Tel: (902) 426-2700, Internet: <http://www.hc-sc.gc.ca/>

Healthy Environments and Consumer Safety Branch

Sharon Chard, Regional Director, Atlantic Region

P.O. Box 1060, Dartmouth, Nova Scotia, B2Y 3Z7

Tel: (902) 426-2160

Francine Archambault, Chief, Education Programs

0801A, Health Canada, Ottawa, Ontario K1A 0L2

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200 Sacre Coeur Blvd., 14th floor, Hull, Quebec, Canada K1A 0H3

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Commission for Environmental Cooperation

Minister of the Environment

28th Floor, Terrasses de la Chaudière, 10 Wellington Street, Hull, Québec K1A 0H3

Tel: (819) 997-1441, Fax: (819) 953-3457

Policy and Communications, Environment Canada

23rd Floor, Les Terrasses de la Chaudière, 10 Wellington Street, Hull, Québec K1A 0H3

Tel: (819) 997-4882, Fax: (819) 953-5981

North American and Global Strategies, Environment Canada

25th Floor, Les Terrasses de la Chaudière, 10 Wellington Street, Hull, Québec, K1A 0H3

Tel.: (819) 994-7669, Fax: (819) 997-0199

Geological Survey of Canada - Atlantic

(Publication: Climate Change and Canada's Oceans: The Marine Geological Record)

Peta Mudie, (902) 426-8720

Fax: (902) 426-4104, E-mail: mudie@agc.bio.ns.ca

Indian and Northern Affairs Canada

(Publishes Federal Treaty News)

Indian and Northern Affairs Canada,

Terrasses de la Chaudière, 10 Wellington, North Tower, Hull, Quebec

Postal Address: Ottawa, Ontario K1A 0H4

Publications and Public Enquiries: (819) 997-0380, E-mail: InfoPubs@inac.gc.ca

Departmental Library: (819) 997-0811, E-mail: Reference@inac.gc.ca

Internet: <http://www.inac.gc.ca/>

Office of Energy Efficiency: Natural Resources Canada

580 Booth St., 18th Floor, Ottawa, ON K1A 0E4

Tel: (613) 943-2396, Fax: (613) 943-1590

Toll-free: 1-877-633-0733

Email: general.oeenrcan.gc.ca, Internet: <http://oeenrcan.gc.ca/>

The Office of Energy Efficiency manages the following programs:

- **Alternative Transportation Fuels** - Call Peter Reilly-Roe (613) 996-6001
- **AutoSmart** - advice on reducing fuel consumption in vehicles - Call Bob Smith (613) 992-9608
- **Commercial Building Incentive Program** - encourages building owners to incorporate energy efficiency in new commercial, multi-unit, and institutional buildings - Call Jim Clark (613) 947-1948
- **EnerGuide for Equipment** - efficiency labelling for appliances - Call Anne Wilkins (613) 992-3900
- **EnerGuide for Heating, Ventilation, and Air Conditioning** - Call Anne Wilkins (613) 992-3900
- **EnerGuide for Houses** - Call Barbara Mullally-Pauly (613) 995-2945
- **EnerGuide for Vehicles** - Call Bob Smith (613) 992-9608
- **Energy Efficiency Regulations** - enforcing minimum efficiency standards - Call John Cockburn (613) 996-4359
- **Energy Innovators Initiative** - Call David Atkins (613) 943-8293
- **Federal Buildings Initiative** - energy efficiency for federal buildings - Call John Brennan (613) 947-0380
- **FleetSmart** - energy efficiency for vehicle fleet managers - Call Bob Smith (613) 992-9608
- **FleetWise** - energy efficiency for federal vehicle fleets - Call Brian Farnand (613) 996-7977
- **Industrial Energy Efficiency** - Call Philip B. Jago (613) 995-6839

- **Model National Energy Codes For Buildings and Houses** - minimum requirements for energy efficiency - Buildings: Call John Cockburn (613) 996-4359, Houses: Call Barbara Mullally-Pauly (613) 995-2945
- **National Energy Use Database** - Call Tim McIntosh (613) 943-2396
- **Public Information** - Call Martin G. Durand (613) 943-2403
- **R-2000 Home Program** - energy efficient new homes - Call Barbara Mullally-Pauly (613) 995-2945
- **RenoSense** - encouraging energy efficiency in home renovation - Call Barbara Mullally-Pauly (613) 995-2945
- **Vehicle Fuel Efficiency** - promotes improvements in vehicle fuel efficiency - Call Marie Schingh (613) 995-8401

Statistics Canada, Atlantic Regional Reference Centre

Statistics Canada, Advisory Services

1741 Brunswick Street, 2nd Floor, Box 11, Halifax, Nova Scotia B3J 3X8

Internet: <http://www.statcan.ca/english/Pgdb/Land/enviro.htm>

Provincial

NEW BRUNSWICK

Responsible Department: Environment & Local Government

P.O. Box 6000, Fredericton (N.B.), E3B 5H1

Tel: (506) 453-3827, Fax: (506) 453-2893, E-mail: env.comm@gnb.ca

NEWFOUNDLAND & LABRADOR

Responsible Department: Mines & Energy: Policy and Strategic Planning Division

Charlie Lester, Director

Tel: (709) 729-2339, Fax: (709) 729-2508, E-mail: clester@mail.gov.nf.ca

NOVA SCOTIA

Responsible Departments: Natural Resources, Voluntary Planning, & Environment & Labour

Rita Fraser, Sector Coordinator

Suite 600, Joseph Howe Building, 1690 Hollis Street, Halifax, NS B3J 3J9

Tel: (902) 424-8644, Fax: (902)-424-0580, E-mail: fraserri@gov.ns.ca

PRINCE EDWARD ISLAND

Responsible Department: Fisheries, Aquaculture & Environment

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